

# clinell®

## Alcoholic 2% Chlorhexidine Disposable Disinfection Wipes for Medical Devices



- Rapid antimicrobial action with excellent residual activity
- For the disinfection of medical devices such as invasive lines, peripheral intravenous cannulas, renal dialysis catheters and blood culture bottles, as recommended in the Epic2 and Saving Lives Guidelines<sup>(1,2)</sup>
- The only alcoholic 2% chlorhexidine wipe that is maceratable and biodegradable
- Proven to decrease Catheter-Related Bacteraemias by 68%<sup>(3)</sup>

Product details overleaf

# clinell<sup>®</sup> Alcoholic 2% Chlorhexidine

## Disposable Disinfection Wipes for Medical Devices

Product Description	Size	Active Ingredients
Clinell Alcoholic 2% Chlorhexidine Wipe	190 x 105mm Individual sachet	Chlorhexidine Gluconate 2% Isopropyl alcohol 70%
Order Code	Pack Size	Boxes / Case
CA2C200	200	18

**Manufactured by :** GAMA Healthcare Limited, London. [www.clinell.com](http://www.clinell.com)

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1) Pratt RJ, Pellowe CM, Wilson JA, Loveday HP, Harper PJ, Jones SRLJ, McDougall C, Wilcox MH. epic2: National Evidence-Based Guidelines for Preventing Healthcare-Associated Infections in NHS Hospitals in England.

Journal of Hospital Infection February 2007;65S:51-564

2) Clean, Safe Care. Reducing MRSA and other healthcare associated infections. Saving Lives High Impact Interventions.

<http://www.clean-safe-care.nhs.uk>

3) Use of chlorhexidine wipes (Clinell Alcoholic 2% Chlorhexidine) on central venous catheter ports. The 5th World Congress of Pediatric Critical Care, Geneva 2007. James Soothill. Microbiology Department, Great Ormond Street Hospital, London.

